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DATE: Monday, January 08, 2007

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☐	L27	L26 and l3	9
☐	L26	L25 and @ad<20010529	9
☐	L25	resolution and detect$4 same (failure or inactive or broken) adj (gateway or element or client or device) and (load adj3 balanc$) and recover$4	21
		DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ	
☐	L24	L23 and 709/2$$.ccls.	33
☐	L23	L15 and ad@<20010531	70
☐	L22	central adj3 server and L5	0
☐	L21	central adh3 server and L5	0
☐	L20	L19 and L17	6
☐	L19	central same monitor$4 same system	37999
☐	L18	6195680.pn. or 6374297.pn.	2
☐	L17	L16 and @ad<20010529	16
☐	L16	L15 and 709/2$$.ccls.	33
☐	L15	detect$4 same (failure or inactive or broken) adj (gateway or element or client or device) and (load adj3 balanc$) and (monitor$4 or manag$4)	70
☐	L14	6,195,680.pn.	1
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L13	detect$4 same (failure or inactive or broken) adj (gateway or element or client or device) and (load adj3 balanc$) and recover$4 and (monitor$4 or manag$4) and (distribut$4 same gateway$)	1

☐	L12	L11 and 709/2$$.ccls.	12
☐	L11	L1 and gateway	20
☐	L10	L7 and gateway	13
☐	L9	(www or world wide web) and L8	1
☐	L8	L7 and 709/2$$.ccls.	8
☐	L7	detect$4 same (failure or inactive or broken) adj (gateway or element or client or device) and (load adj3 balanc$) and recover$4 and (monitor$4 or manag$4)	24
☐	L6	L3 and 707/1$$.ccls.	0
☐	L5	L3 and (714/4).ccls.	2
☐	L4	L3 and 709/2$4.ccls.	8
☐	L3	detect$4 same (failure or inactive or broken) adj (gateway or element or client or device) and load balanc$ and recover$4 and (monitor$4 or manag$4)	23
☐	L2	detect$4 same (failure or inactive or broken) adj (gateway or element or client or device) and load balanc$ and recover$4 and activit$4 with2 (monitor$4 or manag$4)	0
☐	L1	detect$4 same (failure or inactive or broken) adj (gateway or element or client or device) and load balanc$	38

END OF SEARCH HISTORY

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1 Distributed file systems: concepts and examples
Eliezer Levy, Abraham Silberschatz
December 1990 **ACM Computing Surveys (CSUR),** Volume 22 Issue
Publisher: ACM Press
Full text available: ⌸ pdf(5.33 MB)   Additional Information: <u>full citation,</u> <u>citings, inde</u>

The purpose of a distributed file system (DFS) is to allow users of physi
to share data and storage resources by using a common file system. A t
DFS is a collection of workstations and mainframes connected by a loca
DFS is implemented as part of the operating system of each of the conr
paper establishes a viewpoint that emphasizes the dispersed structure a
data and con ...

2 File servers for network-based distributed systems
Liba Svobodova
December 1984 **ACM Computing Surveys (CSUR),** Volume 16 Issue
Publisher: ACM Press
Full text available: ⌸ pdf(4.23 MB)   Additional Information: <u>full citation,</u> <u>terms, revie</u>

3 The evolution of Coda

M. Satyanarayanan

May 2002 **ACM Transactions on Computer Systems (TOCS)**, Volum

Publisher: ACM Press

Full text available: pdf(441.35 Additional Information: full citation,
                KB)   citings, inde

Failure-resilient, scalable, and secure read-write access to shared inforn
users over wireless and wired networks is a fundamental computing cha
describe how the Coda file system has evolved to meet this challenge th
mechanisms for server replication, disconnected operation, adaptive us(
isolation-only transactions, translucent caching, and opportunistic explo
surrogates. For eac ...

Keywords: Adaptation, Linux, UNIX, Windows, caching, conflict resolut
access, data staging, disaster recovery, disconnected operation, failure,
intermittent networks, isolation-only transactions, low-bandwidth netwc
optimistic replica control, server replication, translucent cache manager
operation

4 Measuring ISP topologies with rocketfuel

Neil Spring, Ratul Mahajan, David Wetherall

August 2002 **ACM SIGCOMM Computer Communication Review , F
                conference on Applications, technologies, architectu
                computer communications SIGCOMM '02**, Volume 32

Publisher: ACM Press

Full text available: pdf(1.21   Additional Information: full citation,
                MB)   citings, inde

To date, realistic ISP topologies have not been accessible to the researc
that depends on topology on an uncertain footing. In this paper, we pre
techniques that have enabled us to directly measure router-level ISP to
reduce the number of required traces compared to a brute-force, all-to-
orders of magnitude without a significant loss in accuracy. They include
tables to focus the ...

5 Scalable and fault-tolerant support for variable bit-rate data in the e)

Stergios V. Anastasiadis, Kenneth C. Sevcik, Michael Stumm

November 2005 **ACM Transactions on Storage (TOS)**, Volume 1 Iss

Publisher: ACM Press

Full text available: pdf(1.01 MB)   Additional Information: full citation, index terms

We describe the design and implementation of the Exedra continuous m experimentally evaluate alternative resource management policies usinς we built. Exedra has been designed to provide scalable and efficient suμ media streams whose compression efficiency leads to reduced storage ς requirements in comparison to constant bit-rate streams of equivalent c alternative disk striping policies, and qua ...

Keywords: Content distribution, multimedia compression

6 Facial modeling and animation
Jörg Haber, Demetri Terzopoulos
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(18.15 MB)   Additional Information: full citation,

In this course we present an overview of the concepts and current techι and animation. We introduce this research area by its history and applic prerequisite for facial modeling, data acquisition is discussed in detail. V of facial animation and present different approaches including parametr physics-, and learning-based methods. State-of-the-art techniques sucɦ animation, mass-s ...

7 Client-server computing
Alok Sinha
July 1992 **Communications of the ACM**, Volume 35 Issue 7
Publisher: ACM Press
Full text available: pdf(7.53 MB)   Additional Information: full citation, terms, revieᵛ

Keywords: client-server computing

8
Clustering intrusion detection alarms to support root cause analysis

Klaus Julisch
November 2003 **ACM Transactions on Information and System S(**
6 Issue 4
Publisher: ACM Press
Full text available: pdf(285.72 Additional Information: full citation,
KB)   citings, inde

It is a well-known problem that intrusion detection systems overload th(
triggering thousands of alarms per day. This paper presents a new appr
detection alarms more efficiently. Central to this approach is the notion
a reason, which is referred to as the alarm's *root causes*. This paper ob(
rather persistent root causes generally account for over 90% of t
intrusion ...

Keywords: Intrusion detection, cluster analysis, data mining, false pos

9 Measuring ISP topologies with rocketfuel
Neil Spring, Ratul Mahajan, David Wetherall, Thomas Anderson
February 2004 **IEEE/ACM Transactions on Networking (TON),** Vo
Publisher: IEEE Press
Full text available: pdf(732.86 Additional Information: full citation,
KB)   citings, inde

To date, realistic ISP topologies have not been accessible to the researc
that depends on topology on an uncertain footing. In this paper, we pre
techniques that have enabled us to measure router-level ISP topologies
number of required traces compared to a brute-force, all-to-all approacl
magnitude without a significant loss in accuracy. They include the use o
focus the measurem ...

Keywords: communication system operations and management, interr
reliability

10 Level II technical support in a distributed computing environment
Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS c
services SIGUCCS '96**
Publisher: ACM Press
Full text available: pdf(5.73   Additional Information: full citation,

MB)

11 Level set and PDE methods for computer graphics

David Breen, Ron Fedkiw, Ken Museth, Stanley Osher, Guillermo Sapiro, F

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(17.07 MB)   Additional Information: full citation,

Level set methods, an important class of partial differential equation (PI dynamic surfaces implicitly as the level set (iso-surface) of a sampled, e course begins with preparatory material that introduces the concept of i equations to solve problems in computer graphics, geometric modeling will include the structure and behavior of several different types of diffe level set eq ...

12 The design and implementation of a next generation name service f

Venugopalan Ramasubramanian, Emin Gün Sirer

August 2004 **ACM SIGCOMM Computer Communication Review , F conference on Applications, technologies, architectι computer communications SIGCOMM '04,** Volume 34

Publisher: ACM Press

Full text available: pdf(472.93 KB)   Additional Information: full citation, citings, inde

Name services are critical for mapping logical resource names to physic distributed systems. The Domain Name System (DNS) used on the Inte vulnerable to denial of service attacks, and does not support fast updat fundamentally from the structure of the legacy DNS.This paper describe implementation of the Cooperative Domain Name System (CoDoNS), a provides high lookup performance thro ...

Keywords: DNS, peer to peer, proactive caching

13 A layered naming architecture for the internet

Hari Balakrishnan, Karthik Lakshminarayanan, Sylvia Ratnasamy, Scott SI Walfish

August 2004 **ACM SIGCOMM Computer Communication Review , F conference on Applications, technologies, architectι**

computer communications SIGCOMM '04, Volume 34

Publisher: ACM Press

Full text available: pdf(110.95 Additional Information: full citation,
KB) citings, inde

Currently the Internet has only one level of name resolution, DNS, whic
domain names into IP addresses. In this paper we borrow liberally from
there should be three levels of name resolution: from user-level descrip
from service identifiers to endpoint identifiers; and from endpoint identi
additional levels of naming and resolution (1) allow services and data tc
objec ...

Keywords: distributed hash tables, global identifiers, internet architect
resolution, naming

14 Distributed operating systems

Andrew S. Tanenbaum, Robbert Van Renesse

December 1985 ACM Computing Surveys (CSUR), Volume 17 Issue

Publisher: ACM Press

Full text available: pdf(5.49   Additional Information: full citation,
MB) citings, inde

Distributed operating systems have many aspects in common with cent
differ in certain ways. This paper is intended as an introduction to distril
and especially to current university research about them. After a discus
distributed operating system and how it is distinguished from a comput
design issues are discussed. Then several examples of current research
some detail ...

15 Computing curricula 2001

September 2001 Journal on Educational Resources in Computing

Publisher: ACM Press

Full text available: pdf(613.63
KB) html   Additional Information: full citation,
(2.78 KB)   terms

16 Fault-tolerance in air traffic control systems

Flaviu Cristian, Bob Dancey, Jon Dehn

◈ August 1996 **ACM Transactions on Computer Systems (TOCS)**, Vc

Publisher: ACM Press

Full text available: 🗎 pdf(264.57 Additional Information: full citation,
KB) citings, inde

The distributed real-time system services developed by Lockheed Martir
group serve the infrastructure for a number of air traffic control system:
development or under development are the US Federal Aviation Admini:
Replacement (DSR) system, the UK Civil Aviation Authority's New Enrot
and the Republic of China's Air Traffic Control Automated System (ATCA
intended to replace present ...

Keywords: exception handling, failure, failure classification, failure ma:
fault-tolerant systems, group communications, redundancy, server grot
system architecture

17 An end-to-end approach to host mobility

◈ Alex C. Snoeren, Hari Balakrishnan
August 2000 **Proceedings of the 6th annual international confere
and networking MobiCom '00**

Publisher: ACM Press

Full text available: 🗎 pdf(1.35 Additional Information: full citation,
MB) citings, inde

We present the design and implementation of an end-to-end architectur
using dynamic updates to the Domain Name System (DNS) to track hos
connections are retained using secure and efficient connection migratior
connections to seamlessly negotiate a change in endpoint IP addresses
party. Our architecture is secure—name updates are effected via the se
while TCP ...

18 A scalable content-addressable network

◈ Sylvia Ratnasamy, Paul Francis, Mark Handley, Richard Karp, Scott Schenl
August 2001 **ACM SIGCOMM Computer Communication Review , F
conference on Applications, technologies, architectu
computer communications SIGCOMM '01**, Volume 31

Publisher: ACM Press

Full text available: 🗎 pdf(155.64 Additional Information: full citation,
KB) citings, inde

Hash tables - which map "keys" onto "values" - are an essential buildin(

systems. We believe a similar functionality would be equally valuable to
In this paper, we introduce the concept of a Content-Addressable Netwc
infrastructure that provides hash table-like functionality on Internet-like
scalable, fault-tolerant and completely self-organizing, and we demonst
robustness and low ...

19 Cases from the field: Field studies of computer system administratoi
management tools and practices
Rob Barrett, Eser Kandogan, Paul P. Maglio, Eben M. Haber, Leila A. Taka)
November 2004 **Proceedings of the 2004 ACM conference on Con
cooperative work CSCW '04**

Publisher: ACM Press

Full text available: 🔤 pdf(405.09 Additional Information: full citation,
KB)   citings, inde

Computer system administrators are the unsung heroes of the informat
scenes to configure, maintain, and troubleshoot the computer infrastruc
modern life. However, little can be found in the literature about the prai
these highly specialized computer users. We conducted a series of field
data centers, observing organizations, work practices, tools, and proble
system admi ...

Keywords: collaboration, command-line interfaces, ethnography, situa
administration

20 Scale and performance in a distributed file system
John H. Howard, Michael L. Kazar, Sherri G. Menees, David A. Nichols, M.
Sidebotham, Michael J. West
February 1988 **ACM Transactions on Computer Systems (TOCS),**
Publisher: ACM Press

Full text available: 🔤 pdf(2.38   Additional Information: full citation,
MB)   citings, inde

The Andrew File System is a location-transparent distributed tile systerr
more than 5000 workstations at Carnegie Mellon University. Large scale
complicates system operation. In this paper we present observations of
implementation, motivate changes in the areas of cache validation, ser\
translation, and low-level storage representation, and quantitatively dei
to scale gracefully. W ...

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1 File servers for network-based distributed systems
Liba Svobodova
December 1984 **ACM Computing Surveys (CSUR)**, Volume 16 Issue
Publisher: ACM Press
Full text available: 🗎 pdf(4.23 MB)   Additional Informati

2 Special issue: AI in engineering
D. Sriram, R. Joobbani
April 1985   **ACM SIGART Bulletin**, Issue 92
Publisher: ACM Press
Full text available: 🗎 pdf(8.79 MB)   Additional Informati

The papers in this special issue were compiled from responses to the ar
posted over the ARPAnet. The interest being shown in this area is reflec
papers were received over the computer network.

3 Clustering intrusion detection alarms to support root cause analysis
Klaus Julisch
November 2003 **ACM Transactions on Information and System S**
Publisher: ACM Press

Full text available: 🗎 pdf(285.72 KB)   Additional Informati

It is a well-known problem that intrusion detection systems overload th
presents a new approach for handling intrusion detection alarms more (
a reason, which is referred to as the alarm's *root causes*. This paper ob
for over 90% of the alarms that an intrusion ...

Keywords: Intrusion detection, cluster analysis, data mining, false pos

4 Distributed file systems: concepts and examples
Eliezer Levy, Abraham Silberschatz
December 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue
Publisher: ACM Press
Full text available: 🗎 pdf(5.33 MB)   Additional Informati

The purpose of a distributed file system (DFS) is to allow users of physi
common file system. A typical configuration for a DFS is a collection of
DFS is implemented as part of the operating system of each of the conr
dispersed structure and decentralization of both data and con ...

5 Risks to the public: Risks to the Public
Peter G. Neumann
March 2005 **ACM SIGSOFT Software Engineering Notes**, Volume :
Publisher: ACM Press
Full text available: 🗎 pdf(99.08 KB)   Additional Informati

Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of i
contributions by others, as indicated. Opinions expressed are individual
address problems relating to software, hardware, people, and other cir(
include pointers to items in the online Risks Forum: (R i j) denotes RISI

6 The evolution of Coda
M. Satyanarayanan
May 2002 **ACM Transactions on Computer Systems (TOCS)**, V(
Publisher: ACM Press
Full text available: 🗎 pdf(441.35 KB)   Additional Informati

Failure-resilient, scalable, and secure read-write access to shared inforr
fundamental computing challenge. In this article, we describe how the (
development of mechanisms for server replication, disconnected operat
translucent caching, and opportunistic exploitation of hardware surroga

Keywords: Adaptation, Linux, UNIX, Windows, caching, conflict resolu
operation, failure, high availability, hoarding, intermittent networks, isc
optimistic replica control, server replication, translucent cache manager

7 A probe-based monitoring scheme for an object-oriented distributec
Partha Dasgupta
June 1986   **ACM SIGPLAN Notices , Conference proceedings on
OOPLSA '86**, Volume 21 Issue 11
Publisher: ACM Press
Full text available: pdf(762.64 KB)   Additional Informati

8 An Approach to Preserving Sufficient Correctness in Open Resourc
Orna Raz, Mary Shaw
November 2000 **Proceedings of the 10th International Worksho｜**
Publisher: IEEE Computer Society
Full text available: pdf(359.58 KB)
                Publisher Site   Additional Informati

Most software that most people use most of the time needs only moder
software, where the severe consequences of failure justify substantial iı
occasional degraded service or even failure is tolerable. Unlike high-ass
everyday software has received only meager attention concerning how

Keywords: Medium-assurance software, everyday software, fitness foı
software homeostasis, distributed component-based software

9 Fault-tolerance in air traffic control systems
Flaviu Cristian, Bob Dancey, Jon Dehn
August 1996 **ACM Transactions on Computer Systems (TOCS)**, ∨
Publisher: ACM Press
Full text available: pdf(264.57 KB)   Additional Informati

The distributed real-time system services developed by Lockheed Marti
air traffic control systems. Either completed development or under devɛ
Replacement (DSR) system, the UK Civil Aviation Authority's New Enroı
Automated System (ATCAS). These systems are intended to replace prı

> **Keywords**: exception handling, failure, failure classification, failure ma
> redundancy, server group, software robustness, system architecture

10 Level set and PDE methods for computer graphics

David Breen, Ron Fedkiw, Ken Museth, Stanley Osher, Guillermo Sapiro, F
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(17.07 MB)　　　　　　Additional Informati

> Level set methods, an important class of partial differential equation (P
> surface) of a sampled, evolving nD function. The course begins with pre
> equations to solve problems in computer graphics, geometric modeling
> different types of differential equations, e.g. the level set eq ...

11 Cluster-based scalable network services

Armando Fox, Steven D. Gribble, Yatin Chawathe, Eric A. Brewer, Paul Ga
October 1997 **ACM SIGOPS Operating Systems Review , Proceedi
principles SOSP '97**, Volume 31 Issue 5
Publisher: ACM Press
Full text available: pdf(2.42 MB)　　　　　　Additional Informati

12 Deployment experience: Design and deployment of industrial sensc sea

Lakshman Krishnamurthy, Robert Adler, Phil Buonadonna, Jasmeet Chhak
November 2005 **Proceedings of the 3rd international conference**
Publisher: ACM Press
Full text available: pdf(677.48 KB)　　　　　　Additional Informati

> Sensing technology is a cornerstone for many industrial applications. M
> rooms, require sensors to ensure product quality and efficient and safe
> equipment maintenance, in which vibration signatures are gathered to
> surveys, we develop a general architecture for this class of industrial ap

> **Keywords**: embedded hardware design, industrial applications of sens

13 The design and implementation of a next generation name service f

Venugopalan Ramasubramanian, Emin Gün Sirer

August 2004   **ACM SIGCOMM Computer Communication Review ,
architectures, and protocols for computer communi**

Publisher: ACM Press

Full text available: pdf(472.93 KB)   Additional Informati

Name services are critical for mapping logical resource names to physic
(DNS) used on the Internet, however, is slow, vulnerable to denial of s(
fundamentally from the structure of the legacy DNS.This paper describe
(CoDoNS), a novel name service, which provides high lookup performai

Keywords: DNS, peer to peer, proactive caching

14 Illustrative risks to the public in the use of computer systems and re

Peter G. Neumann

January 1996   **ACM SIGSOFT Software Engineering Notes,** Volume

Publisher: ACM Press

Full text available: pdf(2.54 MB)   Additional Informati

15 Practical byzantine fault tolerance and proactive recovery

Miguel Castro, Barbara Liskov

November 2002   **ACM Transactions on Computer Systems (TOCS)**

Publisher: ACM Press

Full text available: pdf(1.63 MB)   Additional Informati

Our growing reliance on online services accessible on the Internet dem;
interruptions. Software bugs, operator mistakes, and malicious attacks
behavior, that is, Byzantine faults. This article describes a new replicati
tolerate Byzantine faults. BFT can be used in practice to implement re .

Keywords: Byzantine fault tolerance, asynchronous systems, proactive

16 Computing curricula 2001

September 2001   **Journal on Educational Resources in Computing**

Publisher: ACM Press

Full text available: pdf(613.63 KB)   html   Additional Informati

(2.78 KB)

17 Distributed transactions for reliable systems
Alfred Z. Spector, Dean Daniels, Daniel Duchamp, Jeffrey L. Eppinger, Ra
December 1985 **ACM SIGOPS Operating Systems Review , Proce**
principles SOSP '85, Volume 19 Issue 5
Publisher: ACM Press
Full text available: pdf(1.44 MB)   Additional Informati

18 Level II technical support in a distributed computing environment
Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS (**
Publisher: ACM Press
Full text available: pdf(5.73 MB)   Additional Informati

19 Experience with transactions in QuickSilver
Frank Schmuck, Jim Wylie
September 1991 **ACM SIGOPS Operating Systems Review , Proce**
principles SOSP '91, Volume 25 Issue 5
Publisher: ACM Press
Full text available: pdf(1.66 MB)   Additional Informati

All programs in the QuickSilver distributed system behave atomically w
for *transactions* provides the framework required to support this, as we
normal process termination. This paper evaluates the use of transactior
some of the lessons learned from our experience with a complet ...

20 Distributed operating systems
Andrew S. Tanenbaum, Robbert Van Renesse
December 1985 **ACM Computing Surveys (CSUR)**, Volume 17 Issue
Publisher: ACM Press
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Distributed operating systems have many aspects in common with cent
an introduction to distributed operating systems, and especially to curre
distributed operating system and how it is distinguished from a comput

examples of current research projects are examined in some detail ...

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port numbers), and adds a suggestion for a **server** selection policy. ...
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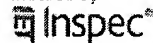| IEEE JNL	IEEE Journal or Magazine
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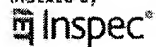
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